

Fee schedule for

- Scheme participants -

Valid as of 15. January 2025

REDcert reserves the right to conduct an annual review of the fee schedule as part of scheme development in accordance with the principle of covering costs established in the articles of association.



Pursuant to Article 8 of the scheme contract, REDcert charges an annual usage fee for the contractually-based services in the respective REDcert scheme to participants (contract parties) according to the following scheme:

Annual fee = A + B + C

The fees are designed to achieve a reasonable and transparent distribution of operating costs among the participants in the REDcert scheme.

A: Basic fee

Per participant	1x annually	EUR 275.00
-----------------	-------------	------------

B: Scaled fee based on the number of registered sites

For the 1 st to 3 rd sites	per site	EUR 55.00
For the 4 th to 10 th sites	per site	EUR 50.00
For the 11 th to 20 th sites	per site	EUR 45.00
For the 21 th to 50 th sites	per site	EUR 40.00
For the 51 th to 100 th sites	per site	EUR 35.00
After the 101st sites	per site	EUR 30.00

Note:

Each participant registered in the system counts as a site to be billed. Additional sites can also be registered as operating sites, which are then billed additionally.

Version 10 2



C: Quantity-based fee

- Related to the mass of the liquid or gaseous biomass delivered or used in the company as sustainable in all used REDcert schemes.
- Solid biomass (sold before conversion) is converted with conversion factors to equivalent mass of liquid or gaseous biomass which takes into account the specific yield of liquid or gaseous biomass.

Table 1: Fee per tonne biofuel, bioliquids or biomass-fuel

Vegetable oil / FAME / cooking fat	per tonne	EUR 0.038
Ethanol	per tonne	EUR 0.029
Biomethane (density 0.72 kg/m³)	per tonne	EUR 0.056
Bio-LNG	per tonne	EUR 0.056
Bio-LPG	per tonne	EUR 0.052
Pyrolysis oil	per tonne	EUR 0.022
Soap from sulphate production	per tonne	EUR 0.008
Thick, black liquor	per tonne	EUR 0.001

Volume-based data is evaluated on the basis of the respective density values specified by the German Federal Ministry for Finances (BMF) in its letter on 01.04.2011.

Table 2: Conversion factors (for oil/ethanol equivalents)

Oilseed	Mass (to) x 0.5
Grains	Mass (to) x 0.6
Sugar beet	Mass (to) x 0.175
Substrates for biomass/biomethane	Mass (to) x 0.062
Other biomass	To de defined based on needs

Version 10 3



 Related to the mass of the renewable fuels of non-biological origin (RFNBO) delivered as sustainable in all used REDcert schemes.

Table 3: Fee per tonne RFNBO.

RFNBO-Hydrogen	per tonne	0,080 EUR
RFNBO-Methane	per tonne	0,100 EUR
RFNBO-Methanol	per tonne	0,100 EUR
RFNBO-Diesel/Gasoline/SAF	per tonne	0,116 EUR
Other RFNBO	per tonne	0,120 EUR

Related to the mass of the recycled carbon fuels (RCF) delivered as sustainable in all used REDcert schemes.

Table 4: Fee per tonne RCF

RCF-Methanol	per tonne	0,100 EUR
RCF-Diesel/Gasoline/SAF	per tonne	0,116 EUR
Other RCF	per tonne	0,120 EUR

Explanations

The annual fee is charged mid-year. The quantity-based fee is based on the quantity determined for the previous year of all renewable fuels or recycled carbon fuels delivered or solid, liquid or gaseous biomass delivered or used in the company as sustainable in all used REDcert schemes. The quantity report for the previous year must be submitted by 31 March of the current year.

If no quantity report is received by 31 March of the current year, REDcert reserves the right to invoice a quantity based on the previous year's report, an estimated quantity or the quantity that was confirmed in the previous audit.

Upon termination of the scheme contract, the annual fee is calculated as part of a final invoice - insofar as no invoice has yet been issued for the current year - and calculated according to the following scheme:

A (basic fee) is always due in the full amount while

B (number of sites as of the termination date) and

C (quantity sold as of the date)

are charged proportionally based on the valid as of the termination date.

Version 10 4